The PMCD750 will flash a sequence of red and amber lights on the screen to indicate current status or if a fault exists. Cut out these cards for convenient referencing of the on-screen codes.

	Condition	Priority	Each block represents 0.2 seconds													
Starts with red; lamp is off	Door open	1	R		R		R										See footnote 1
	Power supply fan failed	2	R	Amber	Amber												
	DLP fan failed	3	R	Amber	Amber		R										
	350V failed	4	R	R	Amber	Amber											
	Optical engine failed	5	R	R	Amber	Amber		R									
	Lamp failed	6	R	R	R		R										
	Lamp off (wait, auto off)[2]	7	R	R		Amber	Amber		Amber	Amber							
	Wait (lamp off, cooling)	8	R	R		R		R									
Starts with amber	Lamp off (lamp saver)[3]	9	Amber	Amber		Amber	Amber		R								
	Lamp off (ready to turn on)	10	Amber	Amber		Amber	Amber										
	Lamp striking (starting)	11	Amber	Amber		Amber	Amber		Amber	Amber							
	Lamp on, no alarms	12	Amber on continuously														

R = Red   To show the code, press MONITOR button once.

[1]With Priority 1-6, to turn lamp on, cycle off, and then on. If Auto Codes in the Miscellaneous menu is checked, events with Priority 1-5 start the on-screen code automatically.

[2]Lamp Saver turned lamp off; lamp is cooling and will turn on at end of cooling period.

[3]A Lamp On command from the remote or from RS-232 commands will turn lamp on.